							_ }			•	ana 4 .4.4	
PTO-1449					poplication No.	1	Applicant(s)				age 1 of 1	
				يابح	(4. √09/853,366 Defosse et al.							
Information Disclosure				Acti	Docket Number		Group Art Unit Fil		Filing Da	iling Date		
in an Application				064814.0132		2154		May 11	May 11, 2001			
				U.	S. PATENT DOCUMENTS	;						
7		DOCUMENT NO.	DATE		NAME		CLASS	SUB	SUBCLASS		FILING DATE	
7	A											
	В											
	С											
\neg	D											
\neg	E											
	F											
	G			~								
	н				•							
\neg	1				·							
	J											
	к											
	L							ļ	·			
·	М.											
				FOR	EIGN PATENT DOCUME	NTS						
		DOCUMENT NO.	DATE		COUNTRY		CLASS	sui	SUBCLASS		SLATION NO	
PL	N	WO 95/05609	2/23/95		PCT US		G01R		27/14	×		
PL	0	WO 99/48065	9/23/99		DCT US		G07F		9/02	×		
	Р									-		
	Q		<u> </u>									
				N	ON-PATENT DOCUMENT	rs .						
	DOCUMENT (including Author, Title, Source, and Pertinent Pages)									DATE		
61	R	R International Search Report for PCT/US 01/15522 mailed May 16, 2002								Mailed 5/16/02		
	S											
	T											
U												
EXAMINER Philip hu DATE CONSIDERED /2/0 5												
_												
EX	AMINER:	thitial if citation consider netude copy of this form wi	ed, whether or no th next commun	at citation i ication to	is in conformance with MPEI the applicant.	r § 609. l	Jraw line Uro	ngh citatio	n ii not ta co	MIOTREDCA	and not	

Duplicate of Paper # 20

Application No. Applicant(s) PTO-1449 10/853,366 Defossé et al. Information Disclosure Cienti Docket Number Group Art Unit Filing Date in an Application 064814.0132 2154 05/11/01 U.S. PATENT DOCUMENTS DOCUMENT NO. DATE NAME **CLASS** SUBCLASS FILING DATE 4412292 10/25/83 Sedam et al. 364 479 B. 4454670 6/19/84 Bachmann et al. 12/4/81 40 584 C. 4677565 6/30/87 Ogaki et al. 2/11/86 364 479 4766548 8/23/88 Cedrone et al. 364 1/2/87 479 E. 4850009 7/18/89 Zook et al. 379 96 5/31/88 F. 4954697 9/4/90 Kokubun et al. 235 381 4/6/89 G. 5029098 7/1991 Lavasseur 364 479 5077582 12/31/91 Kravette et al. 355 206 4/20/89 5090589 2/25/92 Brandes et al. 221 2 2/20/87 FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT NO. DATE COUNTRY **CLASS** SUBCLASS YES NO PCT EP J. WO 95/04333 02/09/95 G07F 9 02 K. 0817 138 A1 01/07/98 EP G07F 9 00 L WO 00/04476 01/27/00 191 US G06F 17/60 NON-PATENT DOCUMENTS DOCUMENT (Including Author, Title, Source, and Pertinent Pages) DATE International Search Report for PCT/US99/05983 7 pages (064814.0107) M. Mailed 8/13/99 Mailed N. International Search Report PCT/US01/16749 (064814.0145) 12/20/01 Mailed 0. International Search Report PCT/US01/15522 5/16/02 P. Skywire Provides Details of Wireless 'VendView' System; Vending Times, Sep., 1994 9/1994 Q. Skywire allows vendor tracking of pop stock and sales details; RCR, vol. 14, No. 17 9/4/95 R. Left high and dry? Sold-out machine sends for Cokes; Nashville Banner 8/16/95 Leitch, Carolyn, "Coke machines signal when it's time for a refill"; The Globe & Mail, Toronto, Ontario 8/30/95 Wireless Communications Forum; vol. III, No 1 pp. 25-30. T. 4/1995 Meet the Smart Coke Machine; The Sacramento Bee Business Technology; Wednesday, Aug. 30, 1995 8/30/95 **EXAMINER** DATE CONSIDERED EXAMINER: Initial if citation ansidered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Duplicate of Paper # 20

Application No. Applicant(s) PTO-1449 10/853,366 Defossé et al. Group Art Unit Filing Date Information Disclosure Citation. Docket Number in an Application 05/11/01 2154 064814.0132 U.S. PATENT DOCUMENTS FILING DATE **SUBCLASS** CLASS DOCUMENT NO. DATE NAME 340 541 02/25/92 Home et al. 5091713 30 8/24/89 Vogel 369 5/26/92 8. 5117407 206 7/31/91 355 Tarr et al. C. 5184179 2/2/93 6 221 Schwartzendruber 5207784 05/04/93 479 2/12/91 364 8/24/93 Huegel E. 5239480 3/18/91 222 **Peckels** 5255819 10/26/93 Mii 364 479 5282127 1/1994 479 364 Durbin 08/16/94 5339250 10/16/92 472 235 Kumar et al. 12/6/94 5371348 364 146 4/1/92 Wilson et al. 1/31/95 1. 5386360 8/5/92 Wilson et al. 364 3/21/95 5400246 1/17/92 Brown 5445295 8/29/95 10/26/93 Peckels 222 641 4/9/96 5505349 6/6/95 222 N. 4/16/96 Peckels 5507411 479.05 10/22/90 364 5561604 10/1/96 Buckley et al. 0. 177 1/14/98 P. Carroll et al. 5986219 11/16/96 9/1/94 479.14 Wichter et al. 364 5608643 3/4/97 0. 8/1/94 . 479 Facchin et al. 364 5701252 12/23/97 **FOREIGN PATENT DOCUMENTS** TRANSLATION SUBCLASS **CLASS** COUNTRY DATE DOCUMENT NO. YES G07F 11 32 02/02/96 2 744 545 S. 17/42 X G07F EP 10/13/93 T. 0 564 736 A1 X PCT VIS G06P 17/60 U. WO 00/04475 01/27/00 9/02 G07F feet for Au 8/24/89 WO 89/07807 NON-PATENT DOCUMENTS DATE DOCUMENT (Including Author, Title, Source, and Pertinent Pages) Mailed 11/7/02 International Search Report PCT/US 01/31381 (064814.0209) W. Mailed 8/21/02 International Search Report PCT US 01/41640 DATE CONSIDERED **EXAMINER**

U.S. Patent and Trademark Office

considered. Include copy of this form with next communication to the applicant.

AUS01:303410.1

Duplicate of Paper # 20

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not

Application No. Applicant(s) PTO-1449 10/853,366 Desossé et al. Information Disclosure Citation Docket Number Group Art Unit Filing Date in an Application 064814.0132 2154 05/11/01 U.S. PATENT DOCUMENTS DATE SUBCLASS FILING DATE DOCUMENT NO. NAME CLASS 5708223 1/13/98 Wyss 73 865.9 1/25/96 B. 5787149 7/28/98 Yousefi et al. 379 59 11/16/95 C. 426 3/25/96 5794144 8/11/98 Comer et al. 455 D. 8/1/94 9/1998 5805997 Farris E. 5815652 9/29/98 Ote et al. 395 183.07 5/30/96 F. 296 10/6/98 10/6/98 358 5818603 Motoyama O. 12/1/98 221 150 R 12/10/96 5842597 Kraus et al. 5844808 12/1/98 Konsmo et al. 364 479.14 3/30/95 825.54 3/27/96 ī. 5850187 12/15/98 Carrender et al. 340 J. 1/1999 Honey et al. 5862517 2/14/94 500 K. 5867688 2/2/99 Simmon et al. 395 5892758 4/1999 Argyoudis 10/13/95 4/27/99 Wang 455 31.3 M. 5898904 N. 5/1999 Mosebrook et al. 5905442 POREIGN PATENT DOCUMENTS TRANSLATION DATE COUNTRY CLASS **SUBCLASS** DOCUMENT NO. YES JOF SE G06F 1/00 Х 0. WO 97/09667 3/13/97 11/00 X WO 98/45779 10/15/98 PET US G06F X PET US G01G 9/00 Q. WO 99/36751 7/22/99 · X 7/31/97 JP (abstract translated) G06F 3/00 R. 9198172A2 H₀₂J 13/00 10/21/94 JP (abstract translated) 6296335A2 NON-PATENT DOCUMENTS DATE DOCUMENT (Including Author, Title, Source, and Pertinent Pages) क्षे T. NetBotz Internet Article, "Welcome to Netbotz" at internet http://www.netbotz.com Printed 5/10/00 U. Printed 5/10/00 American Power Conversion Internet Article, "Lightning Advisor", at internet , http://lightning.apcc.com DATE CONSIDERED **EXAMINER** EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not

Diplicate of Paper # 20

considered. Include copy of this form with next communication to the applicant.

Application No. Applicant(s) PTO-1449 10/853,366 Defossé et al. Information Disclosure Citation Docket Number Group Art Unit Filing Date in an Application 064814.0132 2154 05/11/01 U.S. PATENT DOCUMENTS DOCUMENT NO. DATE NAME CLASS SUBCLASS PILING DATE 5905882 5/1999 Sakagami et al. B. 5907491 5/25/99 Canada et al. 364 468.15 4/4/97 C. 5909183 6/1999 Borgstahl et al. 340 825.22 6/22/99 D. 5915207 Dao et al. 455 9 1/22/96 E. Ostendorf et al. 5924081 7/13/99 705 30 11/14/95 F. 5930770 7/27/99 Edgar 705 28 12/2/96 G. 5930771 7/27/99 705 Stapp 28 12/20/96 H. 8/24/99 5941363 Partyka et al. 194 217 7/31/96 L 5943042 8/24/99 Siio 345 172 10/5/95 J. 9/1999 5949779 Mostafa et al. ĸ 5956487 9/1999 Venkatraman et al. L 5959536 9/1999 Chambers et al. M. 12/3/96 5959869 9/28/99 Miller et al. 364 479.1 N. 5982325 11/9/99 Thornton et al. 342 357.07 11/24/97 FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT NO. DATE COUNTRY. CLASS SUBCLASS YES NO H04L 29/06 Q. 0 602 787 A2 10/18/93 EP Х WO 00/31701 ₽. 6/2/00 PCT G07F 9/02 X Uς Q. 5/14/99 PCT VS G07F 9/02 X WO 99/23620 US X R WO 99/27465 PCT G06F 17/00 6/3/99 S. 41 40 450 A1 6/9/93 DE G07F 9/02 X NON-PATENT DOCUMENTS DATE DOCUMENT (Including Author, Tide, Source, and Pertinent Pages) T. Printed 5/10/00 American Products Internet Article, "Product Information", at internet, http://www.apc.com U. V. DATE CONSIDERED **EXAMINER** EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP \$ 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Duplicate of Paper # 20